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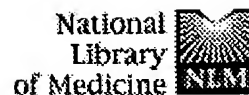
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Smad10 is required for formation of the frog nervous system.
Dev Cell. 2002 Jun;2(6):771-83.
PMID: 12062089 [PubMed - indexed for MEDLINE]

☐ 2: [Klinkhardt U, Graff J, Harder S.](#) Related Articles, Links

Clopidogrel, but not abciximab, reduces platelet leukocyte conjugates and P-selectin expression in a human ex vivo in vitro model.
Clin Pharmacol Ther. 2002 Mar;71(3):176-85.
PMID: 11907492 [PubMed - indexed for MEDLINE]

☐ 3: [Graff JR.](#) Related Articles, Links

Emerging targets in the AKT pathway for treatment of androgen-independent prostatic adenocarcinoma.
Expert Opin Ther Targets. 2002 Feb;6(1):103-13. Review.
PMID: 11901476 [PubMed - indexed for MEDLINE]

☐ 4: [McKay RM, Peters JM, Graff JM.](#) Related Articles, Links

The casein kinase I family in Wnt signaling.
Dev Biol. 2001 Jul 15;235(2):388-96.
PMID: 11437445 [PubMed - indexed for MEDLINE]

☐ 5: [McKay RM, Peters JM, Graff JM.](#) Related Articles, Links

The casein kinase I family: roles in morphogenesis.
Dev Biol. 2001 Jul 15;235(2):378-87.
PMID: 11437444 [PubMed - indexed for MEDLINE]

☐ 6: [Fortuno ES 3rd, LeSueur JA, Graff JM.](#) Related Articles, Links

The amino terminus of Smads permits transcriptional specificity.
Dev Biol. 2001 Feb 15;230(2):110-24.
PMID: 11161566 [PubMed - indexed for MEDLINE]







☐ 7: [Peters JM, McKay RM, McKay JP, Graff JM.](#) Related Articles, Links

Casein kinase I transduces Wnt signals.
Nature. 1999 Sep 23;401(6751):345-50.
PMID: 10517632 [PubMed - indexed for MEDLINE]

☐ 8: [LeSueur JA, Graff JM.](#) Related Articles, Links

Spemann organizer activity of Smad10.
Development. 1999 Jan;126(1):137-46.
PMID: 9834193 [PubMed - indexed for MEDLINE]

☐ 9: [Zhu Y, Richardson JA, Parada LF, Graff JM.](#) Related Articles, Links

-  **Smad3 mutant mice develop metastatic colorectal cancer.**
Cell. 1998 Sep 18;94(6):703-14.
PMID: 9753318 [PubMed - indexed for MEDLINE]
- ☐ **10:** [Graff JR, De Benedetti A, Olson JW, Tamez P, Casero RA Jr, Zimmer SG](#) [Related Articles, Links](#)
Translation of ODC mRNA and polyamine transport are suppressed in ras-transformed CREB cells by depleting translation initiation factor 4E.
Biochem Biophys Res Commun. 1997 Nov 7;240(1):15-20.
PMID: 9367873 [PubMed - indexed for MEDLINE]
- ☐ **11:** [Newfeld SJ, Chartoff EH, Graff JM, Melton DA, Gelbart WM](#) [Related Articles, Links](#)
 **Mothers against dpp encodes a conserved cytoplasmic protein required in DPP/TGF-beta responsive cells.**
Development. 1996 Jul;122(7):2099-108.
PMID: 8681791 [PubMed - indexed for MEDLINE]
- ☐ **12:** [Graff JM, Bansal A, Melton DA](#) [Related Articles, Links](#)
 **Xenopus Mad proteins transduce distinct subsets of signals for the TGF beta superfamily.**
Cell. 1996 May 17;85(4):479-87.
PMID: 8653784 [PubMed - indexed for MEDLINE]
- ☐ **13:** [Twombly V, Blackman RK, Jin H, Graff JM, Padgett RW, Gelbart WM](#) [Related Articles, Links](#)
 **The TGF-beta signaling pathway is essential for Drosophila oogenesis.**
Development. 1996 May;122(5):1555-65.
PMID: 8625842 [PubMed - indexed for MEDLINE]
- ☐ **14:** [Graff JM, Thies RS, Song JJ, Celeste AJ, Melton DA](#) [Related Articles, Links](#)
 **Studies with a Xenopus BMP receptor suggest that ventral mesoderm-inducing signals override dorsal signals in vivo.**
Cell. 1994 Oct 7;79(1):169-79.
PMID: 7522972 [PubMed - indexed for MEDLINE]
- ☐ **15:** [Raymond JR, Fargin A, Middleton JP, Graff JM, Haupt DM, Caron MG, Lefkowitz RJ, Dennis VW](#) [Related Articles, Links](#)
 **The human 5-HT1A receptor expressed in HeLa cells stimulates sodium-dependent phosphate uptake via protein kinase C.**
J Biol Chem. 1989 Dec 25;264(36):21943-50.
PMID: 2557347 [PubMed - indexed for MEDLINE]

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